List of Classified Structures



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# Bates Well Ranch Tack House

### Identification:

Preferred Structure Name: Bates Well Ranch Tack House

Structure Number: HS01F

Other Structure Name(s):

Other Structure Name(s)

No records.

Park: Organ Pipe Cactus National Monument

Historic District:

Historic District

1. Bates Well Ranch

Structure State: Arizona
Structure County: Pima

Region: Intermountain
Cluster: Southwest

Administrative Unit: Organ Pipe Cactus National Monument

LCS ID: 056705

## Historical Significance:

National Register Status: Entered - Documented

National Register Date: 05/20/1994

National Historic Landmark?: No
Significance Level: State

Short Significance Description: The Bates Well Ranch Tackhouse, Organ Pipe NM, is one of the

contributing structures to the Bates Well Ranch, entered on the NR, at the state level, under Criterion A, Sonoran Desert cattle raising & B, assoc'n w/Robert L. Gray, Sr.. Period of significance for the ranch, 1913-1942.

Long Significance Description: The Bates Well Ranch Tackhouse, Organ Pipe NM, is one of 14 contributing

structures and buildings of the Bates Well Ranch, entered on the National Register, at the state level, under Criteria A, Sonoran Desert cattle raising; and B, cattle-ranching property associated with Robert Louis Gray, Sr. The ranch's period of significance is 1913-1942.

The ranch was one of the fifteen ranches and line camps in the Gray family partnership cattle business which developed the ranching potential of the Sonoran desert country north of the border and dominated the lands of Organ Pipe National Monument for nearly 60 years.

The Tackhouse was constructed around 1935, and is a necessary auxillary building to support the ranching activities at Bates Well Ranch.

### Construction Period:

Construction Period:

Historic

Chronology:

Begin							
Physical	Begin	Year	End	End Year		Designer	
Event	Year	AD/BC	Year	AD/BC	Designer	Occupation	
1. Built	1935	AD					

#### **Function and Use:**

Primary Historic Function: Agricultural Outbuilding **Primary Current Use:** Abandoned/Unmaintained

Structure Contains Museum

Collections?:

No

Other Functions or Uses:

Other Function(s) or Use(s)	Historic or Current
1. GENERAL STORAGE	Historic

## Physical Description:

Structure Type: Building

1 - 2,000 cubic feet Volume:

144 Square Feet:

Material(s):

	Structural Component(s) Material(s)				
1.	Walls	Wood			
2.	Foundation	Not Applicable			
3.	Roof	Metal			
4.	Framing	Wood			

Short Physical Description:

Small wood frame shed w/ horiz plank siding. Interior post for saddles. 1 door of horiz siding on vertical side panels. 1 wdw w/ no screen. Gable roof w/ corr metal. Approx 12'x12'. 2 encl. platforms, 1 inside each gable.

Long Physical Description:

Small wood frame shed with horizontal plank siding. Interior post for saddles. 1 door of horizontal siding on vertical side panels. 1 window with no screen. Gable roof with corrugated metal. Approx 12'x12'. 2 enclosed platforms, 1 inside each gable. Door no longer in place.